INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99) Application Number 10815044 Filing Date 2004-03-30 First Named Inventor Anandakumar Art Unit 2619 Examiner Name Wutchung Chu Attorney Docket Number TI-29999.1

			Remove			
Examiner Initial*	Cite No	Patent Number	Kind Code ¹	Issue Date	Name of Patentee or Applicant of cited Document	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear
	1	4598400		1986-07-01	Hillis	
	2	4899385		1990-02-06	Ketchem, et al.	
	3	5069407		1991-12-03	Williams	
	4	5289501		1994-02-22	Seshadri, et al.	
	5	5353373		1994-10-04	Drogo de lacovo, et al.	
	6	5367523		1994-11-22	Chang, et al.	
	7	5450449		1995-09-12	Kroon	
	8	5457687		1995-10-10	Newman	

Application Number		10815044	
Filing Date		2004-03-30	
First Named Inventor Ananc		dakumar	
Art Unit		2619	
Examiner Name Wutch		nung Chu	
Attorney Docket Number		TI-29999.1	

9	5550543	1996-08-27	Chen, et al.	
10	5553191	1996-09-03	Minde	
11	5579301	1996-11-26	Ganson, et al.	
12	5664055	1997-09-02	Kroon	
13	5745523	1998-04-22	Dent, et al.	
14	5767791	1998-06-16	Stoop, et al.	
15	5768527	1998-06-16	Zhu, et al.	
16	5815667	1998-09-29	Chien, et al.	
17	5883891	1999-03-16	Williams, et al.	
18	5889826	1999-03-30	Takahashi	
19	5911128	1999-06-08	DeJaco	

Application Number		10815044	
Filing Date		2004-03-30	
First Named Inventor Ananc		dakumar	
Art Unit		2619	
Examiner Name Wutch		nung Chu	
Attorney Docket Number		TI-29999.1	

20	5913062	1999-06-15	Vrvilo, et al.	
21	5936940	1999-08-10	Marin, et al.	
22	5944659	1999-08-31	Flach, et al.	
23	6035035	2000-03-07	Firooz	
24	6131084	2000-10-10	Hardwick	
25	6138012	2000-10-24	Krutz, et al.	
26	6161086	2000-12-12	Mukherjee, et al.	
27	6259677	2001-07-10	Jain	
28	6272569	2001-08-07	Nordling	
29	6301265	2001-10-09	Kleider, et al.	
30	6324503	2001-11-27	Manjunath, et al.	

Application Number		10815044		
Filing Date		2004-03-30		
First Named Inventor Ananc		dakumar		
Art Unit		2619		
Examiner Name Wutch		nung Chu		
Attorney Docket Number		TI-29999.1		

31	6331983	2001-12-12	Haggerty, et al.	
32	6345047	2002-02-05	Regnier	
33	6381244	2002-04-30	Nishimura, et al.	
34	6404764	2002-06-11	Jones, et al.	
35	6412011	2002-06-25	Agraharam, et al.	
36	6418147	2002-07-09	Wiedeman	
37	6434139	2002-08-13	Liu, et al.	
38	6434606	2002-08-13	Borella, et al.	
39	6445697	2002-09-03	Fenton	
40	6449251	2002-09-10	Awadallah, et al.	
41	6449290	2002-09-10	Willars, et al.	

Application Number		10815044	
Filing Date		2004-03-30	
First Named Inventor Ananc		dakumar	
Art Unit		2619	
Examiner Name Wutch		hung Chu	
Attorney Docket Number		TI-29999.1	

	42	6496477		2002-12-17		Perkins, et al.					
	43	6505055		2003-01	-07	Kahn, et al.					
If you wisl	h to ac	dd additional U.S. Pater	t citatio	n inform	ation pl	ease click the	Add button.		Add		
			U.S.P.	ATENT	APPLIC	CATION PUBL	ICATIONS		Remove		
Examiner Initial*	Cite No	Publication Number	Kind Code ¹			of cited Document		Pages,Columns,Lines where Relevant Passages or Releva Figures Appear			
	1										
If you wish to add additional U.S. Published Application citation information please click the Add button. Add											
				FOREIC	IA9 NE	ENT DOCUM	ENTS		Remove		
Examiner Initial*	Cite No	Foreign Document Number ³	Country Code ²		Kind Code ⁴	Publication Date Name of Patentee or Applicant of cited Document		eor V F	vhere Rele	or Relevant	T5
	1										
If you wisl	h to ac	dd additional Foreign Pa	atent Do	cument	citation	information pl	ease click the Add	button	Add		•
			NON	I-PATEN	NT LITE	RATURE DO	CUMENTS		Remove		
Examiner Initials*	Cite No	Include name of the au (book, magazine, journ publisher, city and/or of	nal, seria	al, symp	osium,	catalog, etc), c					T ⁵
	1	Busse, Ingo, et al., "Dyna 49-58, 1996.	amic Qos	Control (of Multin	nedia Applicatio	ns Based on RTP," E	Elsevier S	Science B.V	[/] ., pp.	
	2	El-Marakby, Randa, et al Fourth IEEE Workshop o								997, The	

Application Number		10815044		
Filing Date		2004-03-30		
First Named Inventor Ananc		dakumar		
Art Unit		2619		
Examiner Name Wutch		nung Chu		
Attorney Docket Number		TI-29999.1		

3	Hardman, Vicky, et al., "Reliable Audio for Use Over the Internet," Proc. INET '95.	
4	International Telecommunication Union, "Coding of Speech at 8 kbit/s Using Conjugate-Structure Algebraic-Code- Excited Linear-Prediction (CS-ACELP)," 3/96.	
5	MICOM Communications Corp., "Reducing Bandwidth Requirements". Publication date not provided.	
6	Moon, Sue B., et al., "Packet Audio Playout Delay Adjustment: Performance Bounds and Algorithms," ACM/Springer Multimedia Systems, vol. 5, pp. 17-28, Jan. 1998.	
7	Morgan, Edward B., "Voice Over Packet," Telogy Networks, Inc., pp. 1-12, 1997.	
8	Schulzrinne, H., et al., "RTP: A Transport Protocol for Real-Time Applications," Network Working Group, pp. 1-75, Jan. 1996.	
9	Sisalem, Dorgham and Schulzrinne, Henning, "The Loss-Delay Based Adjustment Algorithm: A TCP-Friendly Adaptation Scheme," pp. 1-15, Jul. 1998.	
10	Sisalem, Dorgham, et al., "Towards TCP-Friendly Adaptive Multimedia Applications Based on RTP," 1999, IEEE International Symposium on Computers and Communications, 1999. Proceedings., pp.: 166-172.	
11	Ramachandran Ramjee, et al., "Adaptive Playout Mechanisms for Packetized Audio Applications in Wide-Area Networks," IEEE, pp. 680-688, 1994.	
12	Colin Perkins, et al., "A Survey of Packet Loss Recovery Techniques for Streaming Audio," IEEE Network, pp. 40-48, Sep./Oct. 1998.	
13	Sergio D. Servetto, et al., "Multiple Description Wavelet Based Image Coding," IEEE Transactions on Image Processing, pp. 1-30, Nov. 1998.	

Application Number		10815044	
Filing Date		2004-03-30	
First Named Inventor Ananc		dakumar	
Art Unit		2619	
Examiner Name Wutch		nung Chu	
Attorney Docket Number		TI-29999.1	

	14	Clifford Weinstein, et al., "Experience with Speech Communication in Packet Networks," IEEE Journal on Selected Areas in Communications, vol. SAC-1, No. 6, pp. 963-980, Dec. 1983.	
	15	V.A. Vaishampayan, et al., "Asymptotic Analysis of Multiple Description Quantizers," IEEE Trans. On Inform. Theory vol. 44, No. 1, pp. 278-284, Jan. 1998.	y,
	16	Theodore Bially, et al., "A Technique for Adaptive Voice Flow Control in Integrated Packet Networks," IEEE Transactions on Communications, vol. Com-28, No. 3, pp. 325-333, Mar. 1980.	
	Vishu R. Viswanathan, et al., "Variable Frame Rate Transmission: A Review of Methodology and Application to Narrow-Band LPC Speech Coding," IEEE Transactions on Communications, vol. Com-30, No. 4, pp. 674-686, Apr. 1982.		
If you wish to add additional non-patent literature document citation information please click the Add button Add			
EXAMINER SIGNATURE			
Examiner Signa		ture /Martin Lerner/ Date Considered 06/10/2008	
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through a citation if not in conformance and not considered. Include copy of this form with next communication to applicant.			
¹ See Kind Codes of USPTO Patent Documents at www.uspto.gov or MPEP 901.04. ² Enter office that issued the document, by the two-letter code (WIPO Standard ST.3). ³ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁴ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. ⁵ Applicant is to place a check mark here if English language translation is attached.			